

Clinical Microbiology An Introduction For Healthcare Professionals

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~~Fermented food diet increases microbiome diversity and lowers inflammation, study finds~~

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A diet rich in fermented foods enhances the diversity of gut microbes and decreases molecular signs of inflammation, according to researchers at the Stanford School of Medicine.

~~Study: Diet rich in fermented foods boosts microbial diversity, decreases inflammation~~

According to research, a diet rich in fermented foods increases the diversity of gut microbes and decreases molecular signs of inflammation.

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A diet rich in fermented foods enhances the diversity of gut microbes and decreases molecular signs of inflammation, according to researchers at the Stanford School of Medicine.

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